

RESIDENTIAL - ANNUAL WATER USE WORKSHEET

Gallons per capita per day (gpcd)

	COLUMN A	COLUMN B	COLUMN C	COLUMN D
	Water use from your water bill in gallons, If provided in ccf's multiply by 748 to determine the number of gallons	Divide the number of gallons in Column A by the number of residents living in the household, <i>(count guests as residents if stay is 2 weeks or longer)</i>	Divide total from Column B by the number of days in billing cycle from your bill	Total gallons per person (capita) used per day (gpcd) for each month
EXAMPLE	8ccf x 748 = 5,984gals	÷ 3 people =1,995	÷ 30 days	= 66.49 gpcd
JANUARY		÷ =		=
FEBRUARY		÷ =		=
MARCH		÷ =		=
APRIL		÷ =		=
MAY		÷ =		=
JUNE		÷ =		=
JULY		÷ =		=
AUGUST		÷ =		=
SEPTEMBER		÷ =		=
OCTOBER		÷ =		=
NOVEMBER		÷ =		=
DECEMBER		÷ =		=
TOTAL	Total Column A ÷ 12			Total Column D ÷ 12

Does your residence have an evaporative cooler _____ yes _____ no

If yes, does it have a bleed off line (water drains out of cooler through an outlet tube)? _____ yes _____ no

Which months did you operate your cooler? _____

Do you have a swimming pool? _____ yes _____ no

Do you use a pool cover? _____ yes _____ no